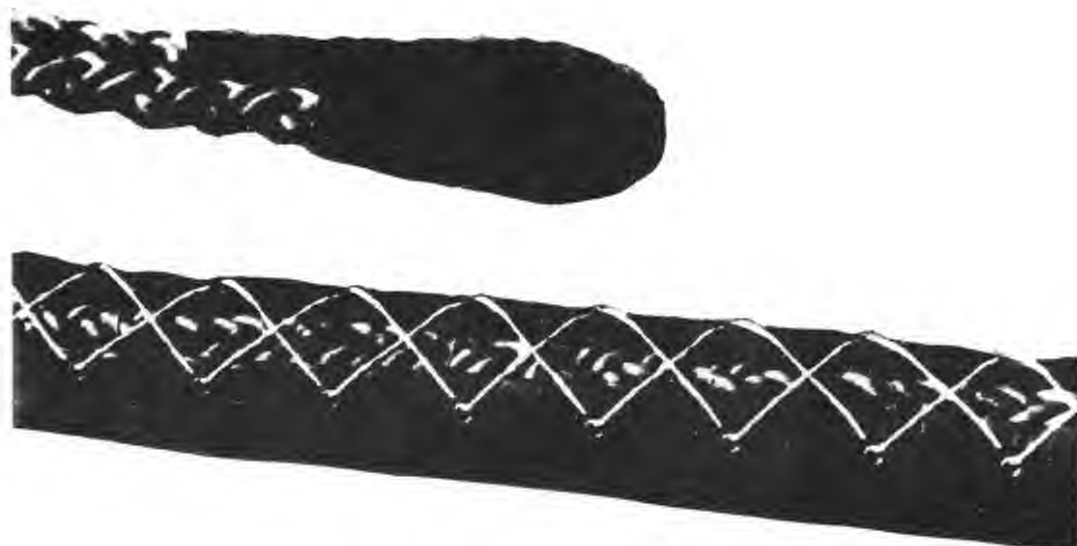




LACE-ON TYPE "ROPEX" FLOAT



These floats are attached around the body of the rope to be floated. Metal eyelets have been applied alongside at 13 cm. intervals from each other enabling the rope to be closed in by means of a nylon string threaded through.

The float makes for a protective wrapper once the string has been tied up and prevents the thus embedded rope from getting damaged by tearing, abrasion etc., when touching the buoy or any other metal structure.

This type of float can be fitted on the spot without any problems, and also permits using twin ropes. The structure is expanded-pvc wrapped up by a material resisting to impacts, abrasions etc. They are usually orange coloured and supplied with the relative inspection certificate.

"ROPEX" as lace-on rope floating system
(EL-Types)

Dimensions				
Types	I/D	O/D	H	Buoyancy
3-EL	120	240	1800	47
5-EL	160	280	1800	58
7-EL	180	300	1800	63
8-EL	210	330	1800	70
9-EL	230	350	1800	76
10-EL	270	390	1800	85
11-EL	310	430	1800	98
12-EL	340	460	1800	105
13-EL	390	510	1800	120